

**Amendments to the Claims**

1. (Currently Amended) A method for displaying digital television broadcasting, the method comprising the steps of:

separating AV broadcast signals and data broadcast signals from digital television broadcast signals of at least one channel to be provided to respective ones of a plurality of display units;

selectively mixing the AV broadcast signals and the data broadcast signals to be provided to the respective ones of the plurality of display units according to a display setup request inputted by an input unit;

providing ~~the~~ selectively mixed signals directly to a first display unit connected to the network but without using the home network; and

providing ~~the~~ selectively mixed signals via the home network to at least one display unit other than the first display unit and other than the input unit.

2. (Previously Presented) The method according to claim 1, further comprising receiving the broadcast signals by corresponding tuners.

3. (Original) The method according to claim 1, wherein the display setup request includes the kinds of display units and screen configurations of display units.

4. (Previously Presented) The method according to claim 1, further comprising displaying the AV broadcast signal of one channel on at least one display unit.

5. (Previously Presented) The method according to claim 1, further comprising displaying the AV broadcast signal of one channel and the data broadcast signals of other channels on one display unit other than the first display unit.

6. (Previously Presented) The method according to claim 1, further comprising displaying the data broadcast signal of one channel on another display unit than the first display unit.

7. (Previously Presented) The method according to claim 1, wherein the AV broadcast signals of at least one channel are displayed on another than the first display unit among the at least one display unit.

8. (Previously Presented) The method according to claim 1, wherein the AV broadcast signal and the data broadcast signal of one channel are displayed on further display units other than the first display unit.

9. (Previously Presented) The method according to claim 1, wherein the AV broadcast signals and the data broadcast signals of at least one channel are displayed on further display units other than the first display unit.

10. (Previously Presented) The method according to claim 1, wherein a display

includes any one of a television display device, a monitor display device, and a terminal display device.

11. (Currently Amended) A method for displaying digital television broadcasting, the method comprising the steps of:

separating AV broadcast signals and data broadcast signals from digital television broadcast signals of at least one channel to be broadcast to respective ones of a plurality of display units in response to an display setup request inputted by an input unit;

selectively mixing the AV broadcast signals and the data broadcast signals to be broadcast to the respective ones of the plurality of display units according to the display setup request;

providing ~~the~~ selectively mixed signals directly to a first display unit; and

providing ~~the~~ selectively mixed signals via a home network to at least one display unit other than the first display unit and other than the input unit.

12. (Currently Amended) An apparatus for displaying digital television broadcasting, comprising:

a processing means for separating AV broadcast signals and data broadcast signals from digital television broadcast signals of at least one channel to be provided to respective ones of a plurality of display units;

an input means for inputting a display setup request;

a mixing means for selectively mixing the AV broadcast signals and the data broadcast

signals to be provided to the respective ones of the plurality of display units according to the display setup request inputted from the input means;

a home network;

a first display means for displaying ~~the~~ selectively mixed signals directly from the mixing means; and

at least one display means other than the first display means and other than the input means for displaying ~~the~~ selectively mixed signals via the home network

13. (Original) The apparatus according to claim 12, wherein the processing means include:

at least one tuning means for receiving and tuning the broadcast signals of at least one channel; and

a separating means for separating the AV broadcast signals and the data broadcast signals from the tuned broadcast signals.

14. (Original) The apparatus according to claim 12, wherein the display setup request includes the kinds of display units and screen configurations of display units.

15. (Original) The apparatus according to claim 12, wherein the input means is any one of a remote controller, a keyboard, a mouse, a keypad, and a touch pad.

16. (Previously Presented) The apparatus according to claim 12, wherein the first display means include:

a first display unit for displaying AV broadcast signal of one channel;  
a second display unit for displaying data broadcast signal of one channel; and  
a third display unit for displaying the AV broadcast signal and the data broadcast signal of one channel.

17. (Original) The apparatus according to claim 16, wherein the first display unit displays the AV broadcast signal of one channel and the data broadcast signals of other channels.

18. (Original) The apparatus according to claim 16, wherein the second display unit displays AV broadcast signals of at least one channel.

19. (Original) The apparatus according to claim 16, wherein the third display unit displays AV broadcast signals and data broadcast signals of at least one channel.

20. (Previously Presented) The apparatus according to claim 12, wherein the first display means include any one of a television display device, a monitor display device, and a terminal display device.

21. (Previously Presented) The method of claim 1, wherein the different display units

are associated with an electronic kettle, a refrigerator, or a washing machine.

22. (Previously Presented) The apparatus of claim 12, wherein the different display units are associated with an electronic kettle, a refrigerator, or a washing machine.

23. (New) The method according to claim 1, wherein the selectively mixed signal includes at least one of AV broadcast signals or data broadcast signals.